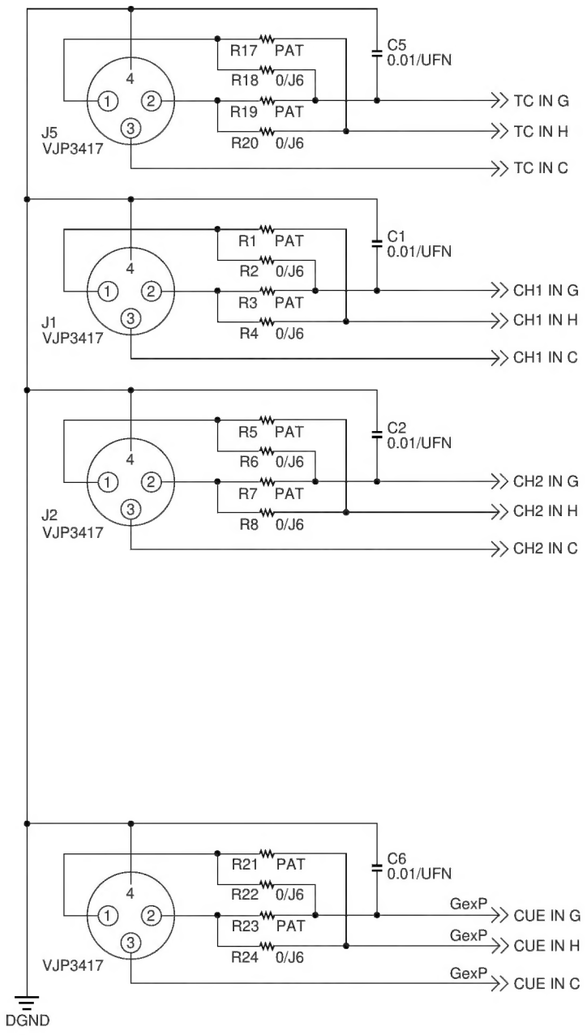
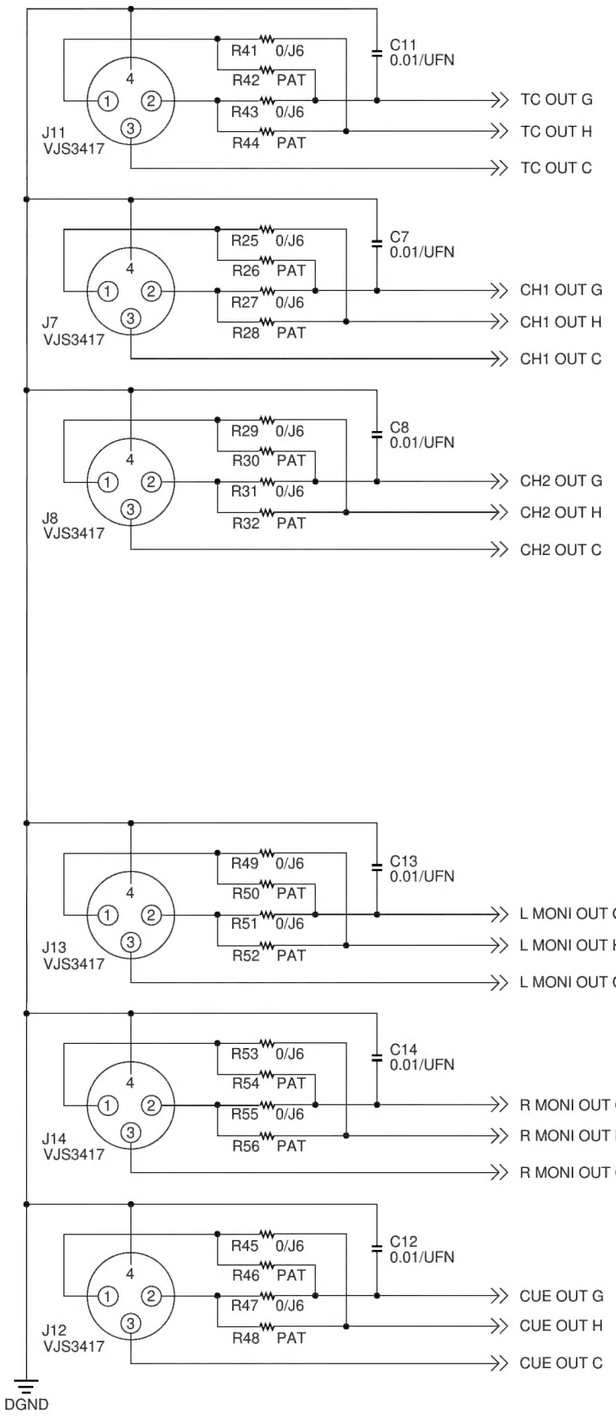




P1 VJP3375A060

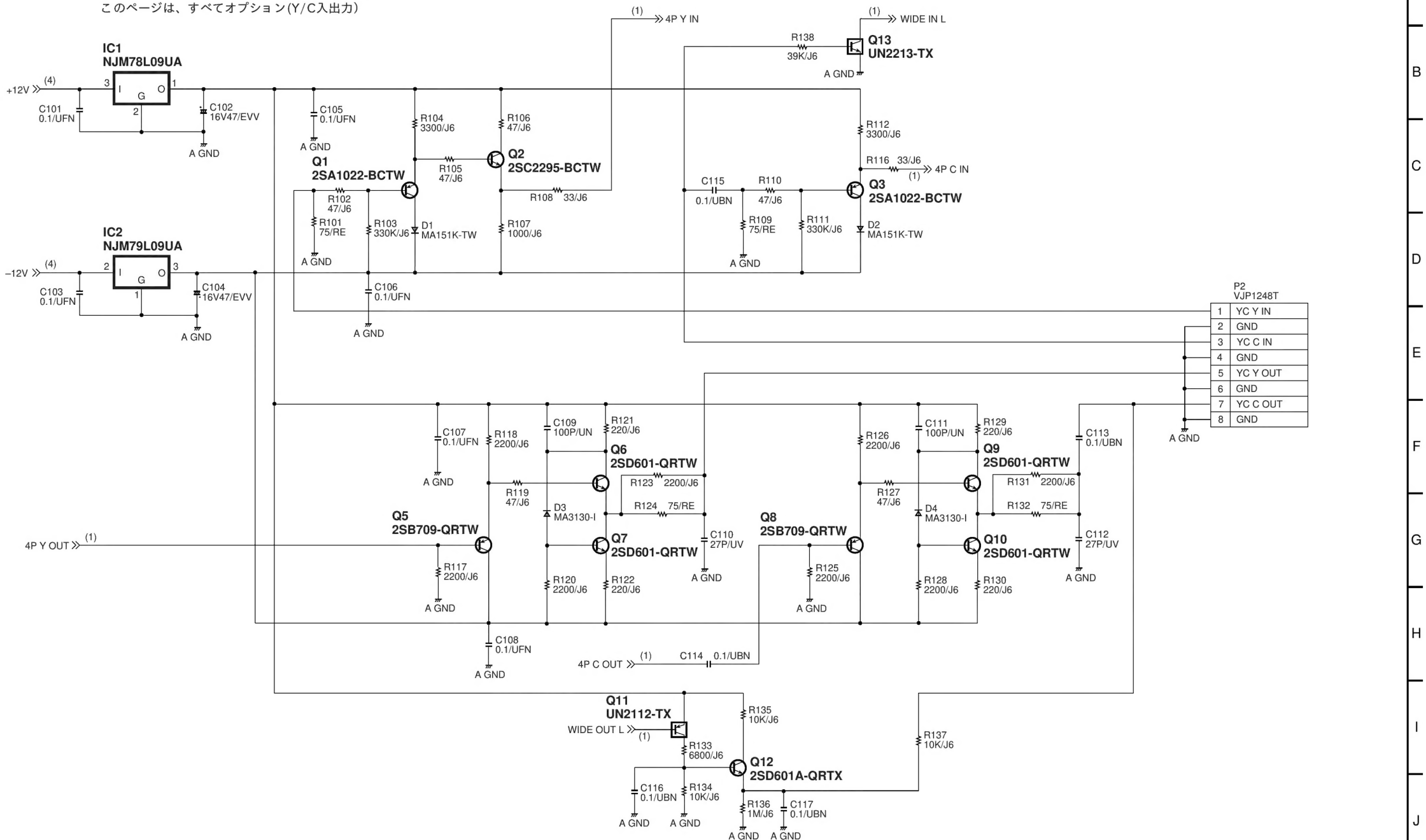
	NO.		
+12V	1	2	+12V
−12V	3	4	−12V
TC OUT G	5	6	TC OUT G
TC OUT C	7	8	TC OUT H
TC IN G	9	10	TC IN G
TC IN C	11	12	TC IN H
R MONI OUT G	13	14	R MONI OUT G
R MONI OUT C	15	16	R MONI OUT H
L MONI OUT G	17	18	L MONI OUT G
L MONI OUT C	19	20	L MONI OUT H
CH2 OUT G	21	22	CH2 OUT G
CH2 OUT C	23	24	CH2 OUT H
CH1 OUT G	25	26	CH1 OUT G
CH1 OUT C	27	28	CH1 OUT H
CH2 IN G	29	30	CH2 IN G
CH2 IN C	31	32	CH2 IN H
CH1 IN G	33	34	CH1 IN G
CH1 IN C	35	36	CH1 IN H
4P C OUT G	37	38	4P C OUT G
(2) WIDE OUT L	39	40	4P C OUT (2)
4P Y OUT G	41	42	4P Y OUT G
	43	44	4P Y OUT (2)
4P C IN G	45	46	4P C IN G
(2) WIDE IN L	47	48	4P C IN (2)
4P Y IN G	49	50	4P Y IN G
	51	52	4P Y IN (2)
CEU OUT G	53	54	CEU OUT G
CUE OUT C	55	56	CUE OUT H
CUE IN G	57	58	CUE IN G
CUE IN C	59	60	CUE IN H

P3
OPTION (VJP1243T)

1	L MONI OUT H
2	R MONI OUT H
3	L MONI OUT G

COMPONENT NAME	A JACK	01/02
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP84183B		
EX.JAPAN:VEP84183A		SCM219

All this page is the option (Y/C INPUT/OUTPUT).
このページは、すべてオプション(Y/C入出力)



COMPONENT NAME	A JACK	01/02
CIRCUIT BOARD NO.	MODEL NO.	
JAPAN:VEP84183B		
EX.JAPAN:VEP84183A	SCM220	